

In the claims:

1. (Currently amended) A stator (1) for an electrical rotor motor, comprising at least one stator pole tooth (7), comprising at least one preassembled coil (11) that is slid onto the stator pole tooth (7) and secured to it, wherein the coil (11) is secured to the stator pole tooth (7) by means of a pole shoe (15), wherein a coil body (28) is integrally injection-molded on the pole shoe (15), and wherein the a pole shoe (15); a coil body (28) integarally extruded on the pole shoe (15); and at least one preassembled coil (11) which is wound on the coil body (28) and also slid onto the stator pole tooth (7) and secured to the stator pole tooth (7) by means of the pole shoe (15) on which the coil body (28) is integrally extruded.

2. (Currently amended) The stator according to Claim 1, wherein the coil body (28) is located on the pole shoe (15).

3. (Original claim) The stator according to claim 1, wherein the pole shoe (15) is made of a magnetically soft solid material.

Claim 4 cancelled.

5. (Previously amended) The stator according to Claim 3, wherein the coil body (28) comprises at least one electrical connecting element (34).

6. (Original claim) The stator according to claim 5, wherein the electrical connecting element (34) is a pin (38).

7. (Original claim) The stator according to claim 1, wherein the pole shoe (15) is secured to the stator pole tooth (7) by means of press fit.